

● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : 10/624,431 Examiner : S. Purol GAU : 3634
From : S. Winslow Location : (IDC) FMF FDC Date : 11-28-05

Tracking #: EPM 10/624,431 Week Date: 8-15-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input checked="" type="checkbox"/> CLM	<u>5-25-05</u>	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE: Claim 10 (orig. 11) does not end
with a period.

Please advise
Thanks

[XRUSH] RESPONSE: _____

Corrected.

INITIALS: JBH

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

selecting a procedure including a second sequence of steps for manufacturing the second product,

selecting a second set of tools for carrying out the second sequence of steps,

engineering a second positional arrangement for the second set of tools to be held on the surface adjacent the work station, the arrangement being configured to maximize execution efficiency of the second sequence of steps by designating a site on the surface for each tool in the second set where the tool resides when not being used,

obtaining a second set of tool-identifying markers for the second set of tools, each of the markers having a mechanism for being reversibly located adjacent the respective site on the surface,

removing at least some of the first set of tool-identifying markers from the surface,

attaching the second set of tool-identifying markers to the surface according to the second positional arrangement, and

mounting the second set of tools at their respective sites on the surface.

10. (Original) The method of claim 8, further comprising replacing the second set of tool-identifying markers with the first set of tool-identifying markers according to the first positional arrangement.

11. (Original) The method of claim 8, wherein the tool-identifying markers have shapes that resemble the tool they identify.

12. (Original) The method of claim 8, wherein the tool-identifying markers are magnetized.